

CLAIMS:

1. Radio communication system (1,2) comprising at least one master unit (3) and at least one slave unit (4-7), which master unit (3) comprises a processor system (32) with a user interface application (81); a profile application (83,84); and a manager application (82) for - providing an interface to the user interface application (81);
5 - managing the profile application (83,84); and - searching for and retrieving information from one or more slave units (4-7).
2. Radio communication system (1,2) as claimed in claim 1, wherein the profile application (84) comprises a headset profile application, with the manager
10 application (82) being adapted to set up and finish a connection with a slave unit (6).
3. Radio communication system (1,2) as claimed in claim 1, wherein the profile application (83) comprises an intercom profile application, with the manager application (82) being adapted to set up and finish a connection with a slave unit (4,5,7)
15 comprising an intercom.
4. Radio communication system (1,2) as claimed in claim 2 and 3, wherein the manager application (82) is further adapted to join the headset profile application and the intercom profile application.
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5. Radio communication system (1,2) as claimed in claim 1, wherein the manager application (82) comprises a state machine comprising an idle state (100), a search state (110), a connection request state (120) and a connection respond state (130).
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6. Radio communication system (1,2) as claimed in claim 1, wherein the master unit (3) comprises a man-machine-interface (34) with at least two selection buttons and one or more arrow buttons.
- 5 7. Master unit (3) for use in a radiocommunication system (1,2) comprising the master unit (3) and at least one slave unit (4-7), which master unit (3) comprises a processor system (32) with a user interface application (81); a profile application (83,84); and a manager application (82) for - providing an interface to the user interface application (81); - managing the profile application (83,84); and - searching
10 for and retrieving information from one or more slave units (4-7).
8. Processor system (32) for use in a master unit (3) of a radiocommunication system (1,2) comprising the master unit (3) and at least one slave unit (4-7), which processor system (32) comprises a user interface application (81); a
15 profile application (83,84); and a manager application (82) for - providing an interface to the user interface application (81); - managing the profile application (83,84); and - searching for and retrieving information from one or more slave units (4-7).
9. Method for use in a master unit (3) of a radiocommunication system
20 (1,2) comprising the master unit (3) and at least one slave unit (4-7), which master unit (3) comprises a processor system (32) with a user interface application (81) and a profile application (83,84), which method comprises the steps of - providing an interface to the user interface application (81); - managing the profile application (83,84); and - searching for and retrieving information from one or more slave units
25 (4-7).
10. Processor program product to be run via a processor system (32) for use in a master unit (3) of a radiocommunication system (1,2) comprising the master unit (3) and at least one slave unit (4-7), which processor system (32) comprises a user
30 interface application (81) and a profile application (83,84), which processor program

product comprises the functions of - providing an interface to the user interface application (81); - managing the profile application (83,84); and - searching for and retrieving information from one or more slave units (4-7).